

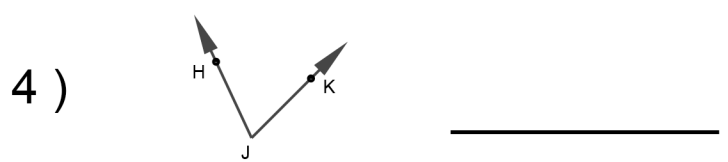
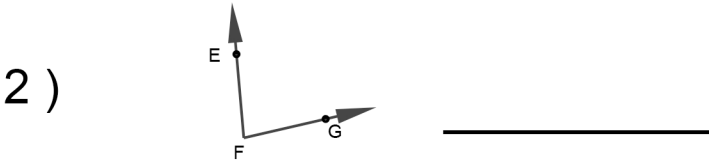
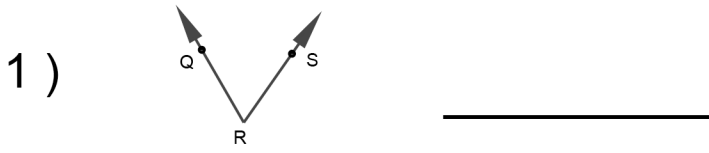
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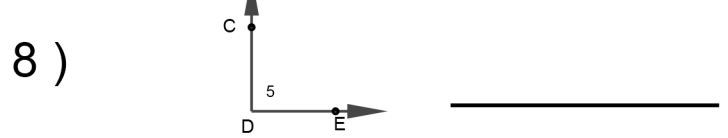
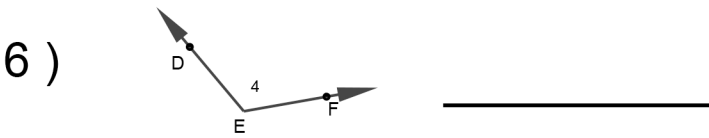
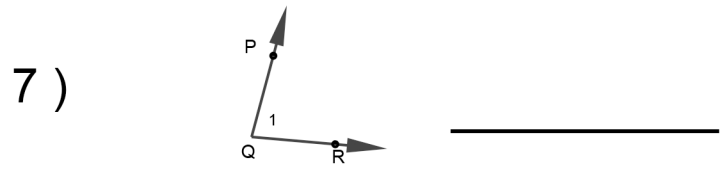
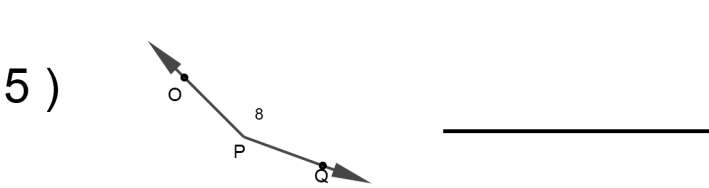
Teacher : _____

Date : _____

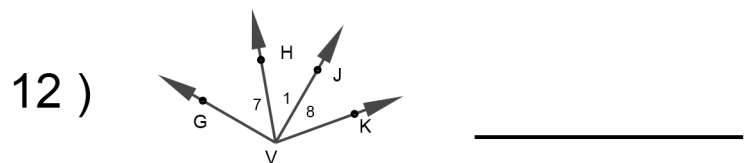
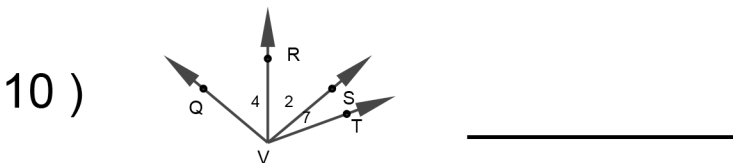
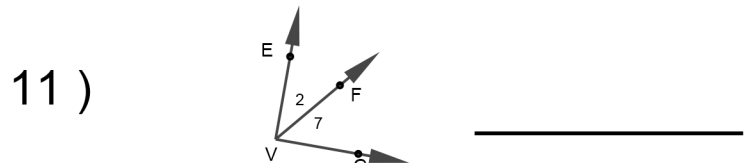
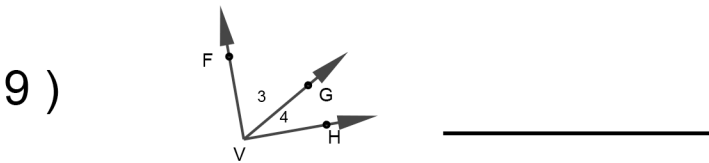
Name the vertex and sides of each angle.



Name each angle in four ways.



Name all the angles that have V as a vertex.



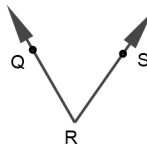
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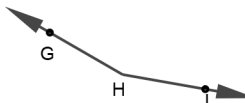
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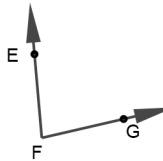
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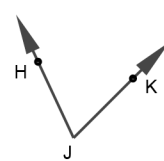
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Name the vertex and sides of each angle.

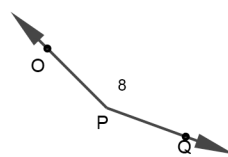
1)  R, \overrightarrow{RQ} , \overrightarrow{RS}

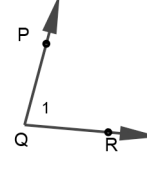
3)  H, \overrightarrow{HG} , \overrightarrow{HJ}

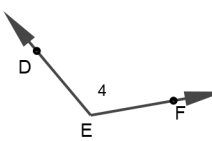
2)  F, \overrightarrow{FE} , \overrightarrow{FG}

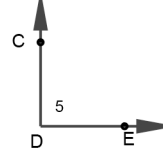
4)  J, \overrightarrow{JH} , \overrightarrow{JK}

Name each angle in four ways.

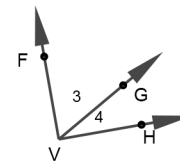
5)  $\angle P$, $\angle 8$
 $\angle OPQ$, $\angle QPO$

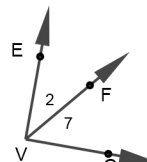
7)  $\angle Q$, $\angle 1$
 $\angle PQR$, $\angle RQP$

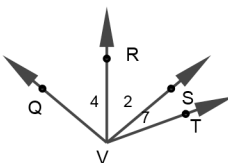
6)  $\angle E$, $\angle 4$
 $\angle DEF$, $\angle FED$

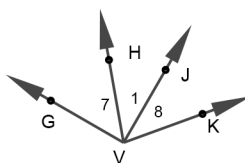
8)  $\angle D$, $\angle 5$
 $\angle CDE$, $\angle EDC$

Name all the angles that have V as a vertex.

9)  $\angle 3$, $\angle 4$
 $\angle FVH$

11)  $\angle 2$, $\angle 7$
 $\angle EVG$

10)  $\angle 4$, $\angle 2$, $\angle 7$
 $\angle QVS$, $\angle RVT$, $\angle QVT$

12)  $\angle 7$, $\angle 1$, $\angle 8$
 $\angle GVJ$, $\angle HVK$, $\angle GVK$